

REGION V FIT - PA DOCUMENTATION PACKAGE

ADDRESS Becch & Park Ave. CITY Markood STATE OH USEPA IDENTIFICATION NUMBER OHDO0423421 DOES THE FACILITY HAVE A RCRA PERMIT YES IF THE FACILITY HAS A RCRA PERMIT, DOES IT COVER TRANSPORT, AND/OR DISPOSAL ACTIVITIES AT THE FACILITY NO, DESCRIBE WHAT AREAS ARE NOT COVERED POTENTIAL SOURCES OF STATE WATER FILES STATE WATER FILES STATE AIR FILES STATE GEOLOGICAL SURVEY	NO UNIVERSALL EXISTING	KNOWN NG AND FORMER NO NO	WASTE STORAG
USEPA IDENTIFICATION NUMBER OHDOO423421 DOES THE FACILITY HAVE A RCRA PERHIT YES IF THE FACILITY HAS A RCRA PERHIT, DOES IT COVER TRANSPORT, AND/OR DISPOSAL ACTIVITIES AT THE FACILITY NO, DESCRIBE WHAT AREAS ARE NOT COVERED POTENTIAL SOURCES OF STATE WATER FILES STATE WATER FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH	NO UNICILITY YES _	KNOWN NG AND FORMER NO NO	WASTE STORAC UNKNOWN
PODES THE FACILITY HAVE A RCRA PERMIT YES IF THE FACILITY HAS A RCRA PERMIT, DOES IT COVER TRANSPORT, AND/OR DISPOSAL ACTIVITIES AT THE FACILITY HO, DESCRIBE WHAT AREAS ARE NOT COVERED POTENTIAL SOURCES OF STATE MATER FILES STATE WATER FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH	NO UNICILITY YES _	NONONONONONO T	UNKNOWN
POTENTIAL SOURCES OF STATE HAZARDOUS/SOLID WASTE FILES STATE WATER FILES STATE AIR FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH	R ALL EXISTING CILITY YES _	NONONONONONO T	UNKNOWN
POTENTIAL SOURCES OF STATE HAZARDOUS/SOLID WASTE FILES STATE WATER FILES STATE AIR FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH	R ALL EXISTING CILITY YES _	NONONONONONO T	UNKNOWN
STATE HAZARDOUS/SOLID WASTE FILES STATE WATER FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH		NOT	
STATE WATER FILES STATE AIR FILES STATE DEPARTMENT OF HEALTH	USED		
6) STATE GEOLOGICAL SURVEY			
) STATE DEPARTMENT OF NATURAL RESOURCES) STATE FIRE MARSHALL) COUNTY DEPARTMENT OF HEALTH) COUNTY ENGINEER O) COUNTY CLERK/RECORDER OF DEEDS			
1) CITY DEPARTMENT OF HEALTH 2) CITY ENGINEER 3) CITY FIRE DEPARTMENT/FIRE MARSHALL 4) CITY WATER/SEWER DEPARTMENT 5) U.S. SOIL CONSERVATION SERVICE			
6) OTHERS			
II PREPARER Steven Nelson & Anno			`.

Some #2

No wast disposed of a thro set. in 552 dime.

Only beneator. Paper Printing most 20% org. / 80% org.

Source #3 From Part A.

Wat Types listed

F001 - Spent halogenated Solvent

P090 - Pentachlorophenol or - phenate

Unknown quantities.

, A)	A.1 (A.2 (A.3	NOWATER CONTAHINAT MONITORING WELLS MONITORING WELLS C PRIVATE, PUBLIC, A TYPE(S) OF CONTAHI	YES N CONTAMINATED AND/OR COMMER	O U YES CIAL WELL	NKNOWN NUMBER O NO UNKNOWN S CONTAHINATED YES	F WELLS
A.5 BACKGROUND WELL AVAILABLE YES NO UNKNOWN A.6 IF NO RECORDED CONTAMINATION, IS THERE A POTENTIAL YES NO WHY? Liquid wastoo were stored at the gite before						NO
		ALABOA SILA	•			to before
	A.7 A.8 A.9	GROUNDWATER USED F DISTANCE TO NEARES	FOR DRINKING ST WELL <u>UMK</u> OPULATION ON	<u>NOWN</u> FEET	S NO ER IN A THREE MILE RAD	IUS OF THE SITE
		TYPE	THICKNESS	DEPTH	AQUIFER OF CONCERN	CONTAMINATED
		Sand & Gravel	lenses	shallow	No	Unknown
	A.11 DOES SITE GEOLOGY PREVENT THE MIGRATION OF CONTAMINANTS TO UNDERLYING AQUIFERS YES NO UNKNOWN IF YES, WHY					
	A.12 DOES THE CONTAINHENT PROCEDURES UTILIZED AT THE FACILITY PREVENT THE HIGRATION OF CONTAMINANTS TO UNDERLYING AQUIFERS YES NO UNKNOWN IF YES, WHY					
	SOUR	ces: 2, 3	. <u>ч</u>	_,,		
B)	B.1 Duck	ACE WATER CONTAMIN TYPE OF NEARBY SUF CREEK, STRE POND, LAKE _	RFACE WATER(S	D/OR RIVE		Y FLOWING)
•	8.2 B.3	DISTANCE TO THE NE DOES SURFACE TOPO(WATER(S) YES	EAREST SURFAC GRAPHY PREVEN 	E WATER 6 T THE MIG		to the surface Hours for
	B.4	IRRIGATION YE	NATER ES NO ES NO	UN	KNOMN	

B) SURFACE WA	TER CONTAMINATION (CONTINUED)
B.5 SURFAC	E WATER CONTAMINATED YES NO UNKNOWN
R & TYPE(S	IN OF CONTANTNATION AND DATE OF PA is investigating a Vicinary at
the s	site having an illegal outfall to Duck Creek.
B 7 75 NO	PECOPOED CONTANTNATION IS THERE A POTENTIAL YES NO
WHY?	RECORDED CONTAMINATION, IS THERE A POTENTIAL YESNO
D O DISTAN	ICE TO NEAREST DRINKING WATER INTAKE WITHIN THREE MILES: >3 miles MILE(S)
B.9 ESTIMA	TE OF POPULATION USING SURFACE WATER
B.10 IS TH	IERE A WILDLIFE PRESERVE (5 ACRE HINIHUH) WHICH COULD BE CONTAMINATED
YES T	NO V THERE FEDERALLY ENDANGERED SPECIES PRESENT YESNO UNKNOWN
SOURCES: 1	_, <u>_5</u> ,,,,,,,,
C) CONTAMINAT	TION OF AIR
C.1 CITIZE	EN COMPLAINTS YES NO DATE(S) NATURE OF
COMPLA	AINT
C.2 AIR PR	ROBLEMS AS CONFIRMED BY LOCAL, STATE, AND/OR FEDERAL INVESTIGATORS
YES	NO DATE(S) DESCRIPTION OF EVENT AND
	DOLOGY USED
·	
	CONFIRMED RELEASES, IS THERE A POTENTIAL YES NO IF YES,
. ипт	
C.4 ESIMAT	TE OF POPULATION WITHIN A FOUR MILE RADIUS
SOURCES: 5	_,,,,,,
D) FIRE/EXPLO	SIVE CONDITIONS
	STATE AND/OR LOCAL FIRE MARSHAL GERTIFIED THAT THE SITE IS A FIRE HAZARD OR
PRESEN	ITS A EXPLOSION THREAT YES NO DATE
AGENCY	DESCRIPTION OF EVENT
D.2 INCOMP	PATIBLE WASTES PRESENT YES NO UNKNOWN
	ABLE WASTES PRESENT YES NO UNKNOWN
	CONFIRMED THREAT, IS THERE A POTENTIAL THREAT YES NO
	NATURE OF THE POTENTIAL THREAT
	
_ ·_ 	
	ICE TO NEAREST POPULATION Adiacent FEET
D.6 ESTIMA	ATE OF POPULATION WITHIN TWO WILES NIA
	ICE TO NEAREST BUILDING Adjacent FEET
sources:	<u>_, _2_, _3_,,,,</u>

	ICTED RESTRICTED TO NON-FACILITY PERSONNEL YES NO
	FACILITY PERSONNEL COME EASILY INTO CONTACT WITH HAZARDOUS LITY YES NO IF YES, HOW
E.3 ARE WASTES PROPERLY (E.4 ESTIMATE OF THE NUMB	CONTAINED AT THE FACILITY YES NO UNKNOWN VER OF INDIVIDUALS WITH ONE MILE OF THE FACILITY UNKNOWN ATIONAL ACTIVITIES, IS DIRECT CONTACT POSSIBLE YES
sources:,,	
F) CONTAMINATION OF SOIL F.1 ANALYTICAL DATA YES	NO IF YES, DATE AND TYPE OF CONTAMINATION
	E TO INDICATE CONTAMINATION YES NO IF YES,
F.3 IF NO TO F.1 AND F.2 IF YES, DESCRIBE	laste containment practices are unknown.
	ENTIALLY AFFECTED <u>Unknown</u> ACRE(S)
G) DRINKING WATER CONTAMINA SEE SECTIONS A AND B G.1 TOTAL POPULATION POT	ENTIALLY AFFECTED (NOT DOUBLE COUNTED)
	HREATEN FACILITY WORKER AND/OR WORKERS AT ADJACENT FACILITIES UNKNOWN IF YES, DESCRIBE
H.2 HAS THERE BEEN DOCUMED DESCRIBE Non	
H.3 ESTIMATE OF WORKER P	OPULATION AFFECTED OR POTENTIALLY AFFECTED IN KNOWN
SOURCES:,,	_·· , , ,

I) POPU I.1	DIATION EXPOSURE/INJURY DO SITE CONDITIONS THREATEN NEARBY POPULATION YES NO UNKNOWN VIEW VIEW NO UNKNOWN VIEW VIEW VIEW VIEW VIEW VIEW VIEW VIEW
1.2	AS A RESULT OF RECREATIONAL ACTIVITIES, IS POPULATION EXPOSURE/INJURY POSSIBLE YES NO UNKNOWN IF YES, DESCRIBE
1.3	POPULATION AFFECTED OR POTENTIALLY AFFECTED - SAME AS TOTAL POPULATION EXPOSED
SOURCE	s: <u>6</u> ,,,,,
J) DAH	AGE TO FLORA OBSERVED OCCURRENCES OF DAMAGE YES NO UNKNOWN IF YES, DATE AND EXTENT OF DAMAGE
J. 2	IF NO OR UNKNOWN IN J. 1. IS THERE A POTENTIAL FOR SUCH AN OCCURRENCE YES NO UNKNOWN IF YES, DESCRIBE POTENTIAL Ulaster handling practices are unknown,
K) DAH	S: 6,,,,, AGE TO FAUNA OBSERVED OCCURRENCES OF DAMAGE YES NO UNKNOWN IF YES, DATE AND EXTENT OF 'DAMAGE
	IF NO OR UNKNOWN TO K.1, IS THERE A POTENTIAL FOR SUCH AN OCCURRENCE YES
L) CON L1 L.2	TAMINATION OF FOOD CHAIN HAVE GRAIN CROPS BEEN IMPACTED YESNOUNKNOWN HAVE LIVESTOCK (CATTLE, CHICKENS, etc.) BEEN IMPACTED YESNO UNKNOWN IF YES TO L.1 AND/OR L.2, DESCRIBE IMPACT AND GIVE DATE
L.4	IF NO TO L.1 AND/OR L.2, IS THERE A POTENTIAL YES NO WONKNOWN IF YES, DESCRIBE Site is in city.
SOURCE	s: <u></u>

H.1 A	BLE CONTAINMENT OF WASTES RE WASTE STORAGE AND/OR DISPOSAL PRACTICES AT THE FACILITY ADEQUATE YES O UNKNOWN IF NO, DESCRIBE NATURE OF THE PROBLEM(S)
H.2 T	F YES OR UNKNOWN TO M.1, DESCRIBE ANY POTENTIAL PROBLEM(S) Waster handling practices are unknown.
	PREVIOUS SECTIONS, USE MAXIMUM POPULATION THAT IS NOT DOUBLE COUNTED
SOURCES:	<u>b</u> ,,,,,
N.1 H	E TO OFFSITE PROPERTY AVE OFFSITE PROPERTIES BEEN DAMAGED BY SITE ACTIVITES YES
- SEE ALL	PREVIOUS SECTIONS
SOURCES	<u></u>
0.1 D	HINATION OF SEWERS, STORM DRAINS, WWTPB OCUMENTED DAMAGE TO INFRASTRUCTURE YES NO V UNKNOWN IF YES, IVE DATE(S) AND DESCRIBE EVENT(S) No documentation.
0.2 5	F NO OR UNKNOWN TO 0.1, DESCRIBE ANY POTENTIAL PROBLEMS <u>Site may have</u> illegal outfall to underground-contained Duck Creek.
SOURCES:	5,,,
P.1 H F	AL/UNAUTHORIZED DUMPING AVE THERE BEEN EPISODES OF ILLEGAL, UNAUTHORIZED, AND/OR MIDNIGHT DUMPING AT THE ACILITY YES NO UNKNOWN IF YES, GIVE DATE(S) AND DESCRIBE VENT(S) Site may have illegal outfall to Duck Creek.
F	AS THE FACILITY RECEIVED HAZARDOUS WASTES WITHOUT A PROPER LOCAL, STATE, AND/OR EDERAL PERMITS WHEN SUCH PERMITS WOULD HAVE NORMALLY BEEN REQUIRED YES
	OULD SITE SITE SECURITY PROHOTE UNAUTHORIZED DUMPING YES NO NKNOWN IF POSSIBLE, DESCRIBE
SOURCES:	5.6.

RECOMMENDED ACTIONS Site needs to be inspected. Site	
turned in a preliminary RCRA form which shows that	
they have hazardous materials on site. No information	
is available concerning sites moste handling practices.	,
In addition. Ohio EPA will be investigating a report of	
the site have an illegal outfall to Duck Creek lwhich	_
is contained in an underground a concreted storm sewer).	•
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COMMENTS Little information is known about the site's waster	•
handling practices. A site inspection is absolutely necessa	<u>ry</u> .
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PA DOCUMENTATION SHEET SITE The United States Playing Core IDENTIFICATION NUMBER OHD ON WARD 17		
SOURCE Number	DESCRIPTION OF SOURCE	
1A; 1B, 1C, 1D	1A) QUAD NAME <u>Cincinnati Illest</u> , OH1B) QUAD NAME <u>Cincinnati East.OH</u> SIZE: (7.5) OF 15 YEAR <u>1947 (p. 1970)</u> 1C) QUAD NAME <u>Monoport. KY-Oh</u> , and QUAD NAME SIZE: (7.5) OF '15 - SIZE: 7.5 OF 15 YEAR <u>1983</u> YEAR	
2	CERCLA 103(c) Notification of Hazardous	
	Waste Site. Submitted by Wm. J. Martine	
	U.S. Playing Card Co., 6-3-81.	
3	RCRA Part A Application submitted by	
	Wm. J. Martin, US Playing Card Co., 11-8-80.	
4	Federal Register; May 19, 1980; pages 33121 through 32121; List of Hozardous Waste numbers.	
5	Conversation: 9-17-85; hetween Steve Welson,	
	FIT and Valerie Brinker, Phio EPA.	
6	Off-site inspection narrative; conducted	
	9-13-89 by Pat Patrella, FIT	
	END	

PA DOCUHENTATI	ON SHEET	SITE IDENTIFICATION NUMBER
SOURCE Number	DESCRIPTION OF SOURCE	
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PA DOCUMENTATION SHEET		SITE		
SOURCE Number	DESCRIPTION OF SOURCE			
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